

### **Amendment to the Specification**

*Please amend the specification to incorporate the substitute sequence listing, submitted as a text file herewith.*

*Please amend the specification at page 12, lines 3-14 as follows:*

Figure 10 shows an amino acid sequence alignment of heavy chains from anti-IL-1R1 antibodies designated 15C4 (SEQ ID NO: 80), 27F2 (SEQ ID NO: 82), and 26F5 (SEQ ID NO: 84). The complementarity determining regions (CDRs) are underlined. CDR1 for 26F5 is designated SEQ ID NO: 61; for 27F2 is designated SEQ ID NO: 62; for 15C4 is designated SEQ ID NO: 63. CDR2 for 26F5 is designated SEQ ID NO: 64; for 27F2 is designated SEQ ID NO: 65; for 15C4 is designated SEQ ID NO: 66. CDR1 for 26F5 is designated SEQ ID NO: 67; for 27F2 is designated SEQ ID NO: 68; for 15C4 is designated SEQ ID NO: 69.

Figure 11 shows an amino acid sequence alignment of light chains from anti-IL-R1- $\gamma$  antibodies designated 15C4 (SEQ ID NO: 81), 27F2 (SEQ ID NO: 83), and 26F5 (SEQ ID NO: 83). CDR1 for 26F5/27F2 is designated SEQ ID NO: 70; for 15C4 is designated SEQ ID NO: 71. CDR2 for 26F5/27F2 is designated SEQ ID NO: 72; for 15C4 is designated SEQ ID NO: 73. CDR1 for 26F5/27F2 is designated SEQ ID NO: 74; for 15C4 is designated SEQ ID NO: 75.